

1. Record Nr.	UNIBAS000020993
Autore	Sacchetti, Franco
Titolo	IL Trecentonovelle / di Franco Sacchetti ; a cura di Davide Puccini
Pubbl/distr/stampa	Torino : Unione tipografico-editrice torinese, c2004
ISBN	88-02-06056-8
Descrizione fisica	748 p.,[6] c. di tav. : ill. ; 24 cm
Collana	Classici Italiani
Altri autori (Persone)	Puccini, Davide
Disciplina	853.2
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996466720803316
Titolo	Substructures of Matter as Revealed with Electroweak Probes [[electronic resource]] : Proceedings of the 32. Internationale Universitätswochen für Kern- und Teilchenphysik, Schladming, Austria, 24 February – 5 March 1993 / / edited by Leopold Mathelitsch, Willibald Plessas
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1994
ISBN	3-540-48277-6
Edizione	[1st ed. 1994.]
Descrizione fisica	1 online resource (XIV, 441 p. 33 illus.)
Collana	Lecture Notes in Physics, , 0075-8450 ; ; 426
Disciplina	539.7/4
Soggetti	Elementary particles (Physics) Quantum field theory Quantum computers Spintronics Quantum physics Nuclear physics Heavy ions Nuclear fusion Elementary Particles, Quantum Field Theory Quantum Information Technology, Spintronics

Quantum Physics
Nuclear Physics, Heavy Ions, Hadrons
Nuclear Fusion

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Electromagnetic interactions of nucleons and nuclei at low energy and momentum transfer -- Electro-excitation of nucleon resonances and meson production -- Present electron and photon scattering experiments up to GeV energies -- Partons and QCD: Hadron structure and basics of the standard model -- Electroweak reactions in the non-perturbative regime of QCD -- Polarized structure functions and the spin of the proton -- Small q^2 physics -- Nucleon structure functions -- The standard electroweak theory and its experimental tests -- First results from HERA -- Seminars.
Sommario/riassunto	This is a comprehensive overview of the information yielded by electroweak probes about the nuclear- and subnuclear-scale structure of matter. Lepton-induced processes from low energy through to the highest energies are considered. The first three lectures review electromagnetic processes in hadrons; others cover the properties of partons, the behaviour of the constituents of the hadron, muon and neutrino scattering etc. An introduction to electroweak theory including the status of precision tests and data analyses is given along with a report on the first results from HERA. The lecturers have endeavoured to achieve a balance between scientific and didactic aspects thus making the book accessible also to students of nuclear and particle physics.

3. Record Nr.	UNICASTO00325291
Autore	Biblioteca apostolica vaticana
Titolo	1: Fonds Archivio San Pietro à Ottoboni
Pubbl/distr/stampa	Paris, : Éditions du Centre national de la recherche scientifique, 1975
ISBN	2222017157
Descrizione fisica	843 p., 32 p. di tav. : ill. ; 28 cm. + 1 fasc. (28 p.) ; 26 cm
Lingua di pubblicazione	Francese Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Titolo del fasc.: Index des auteurs et textes classiques.